

Figure 1

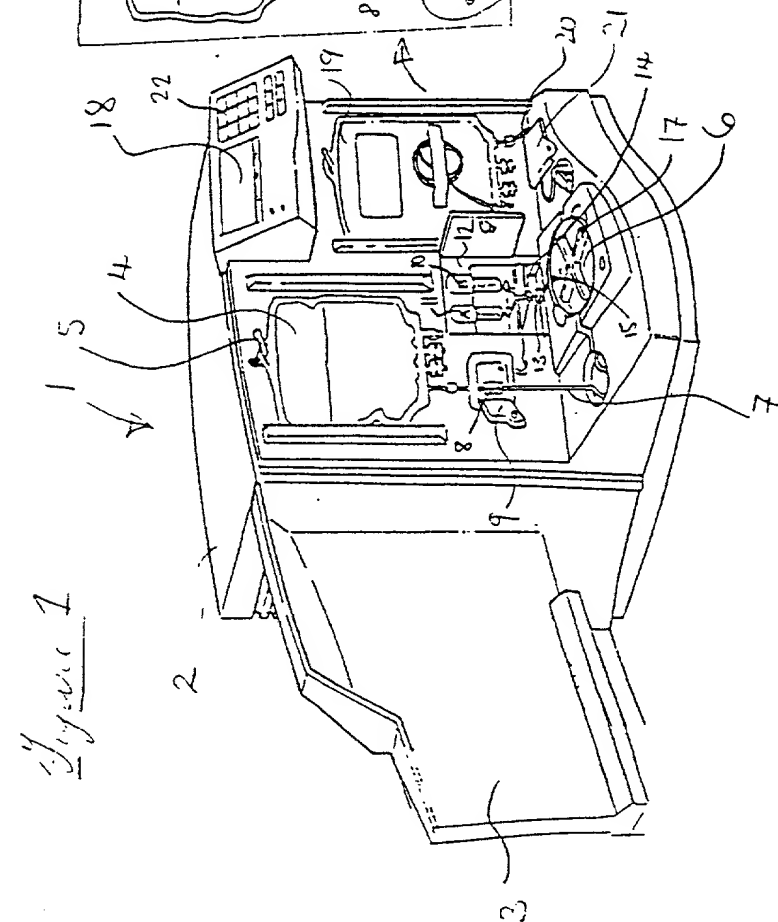
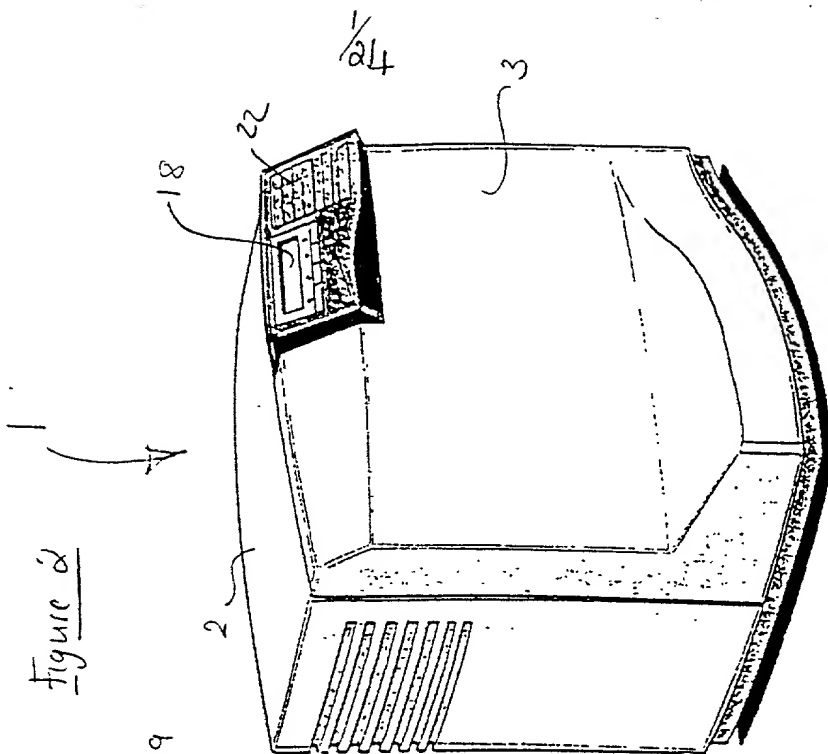


Figure 2

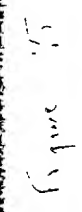


-12-



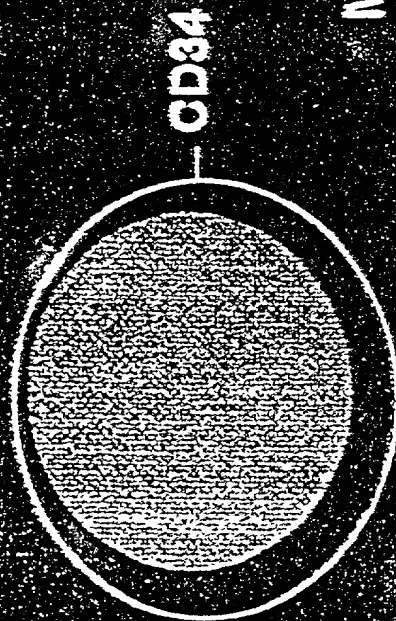
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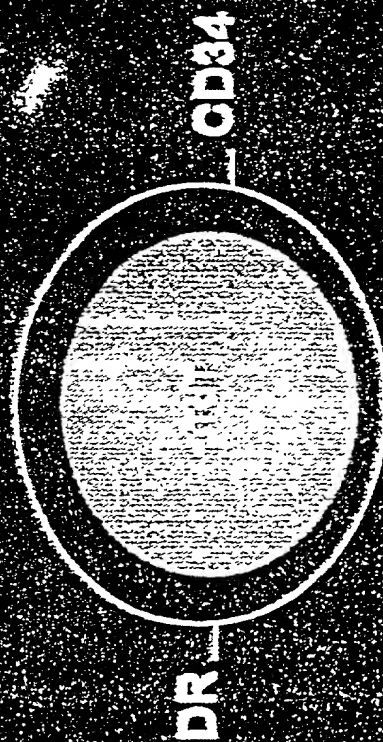


THE LYMPHOHAEMATOPOIETIC PROGENITOR CELLS

Pluripotent Stem Cell



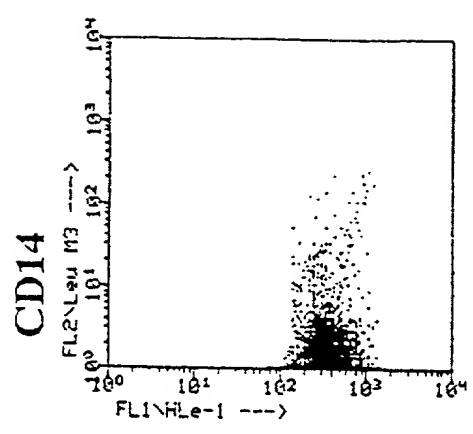
Lymphoid Stem
Cell



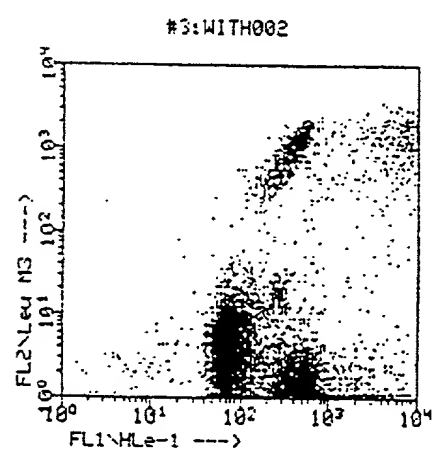
Myeloid Stem
Cell



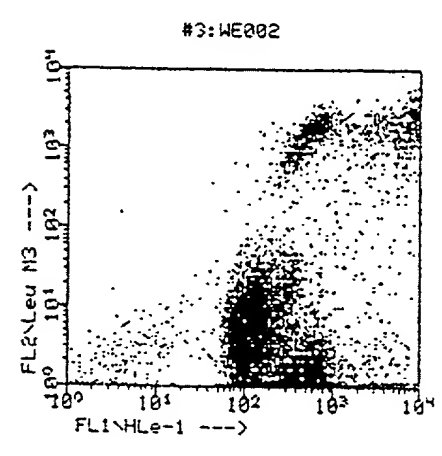
Figure 6



before



2hr CR3/43



24hr CR3/43

CD45

7/24

FOOT REFLECT

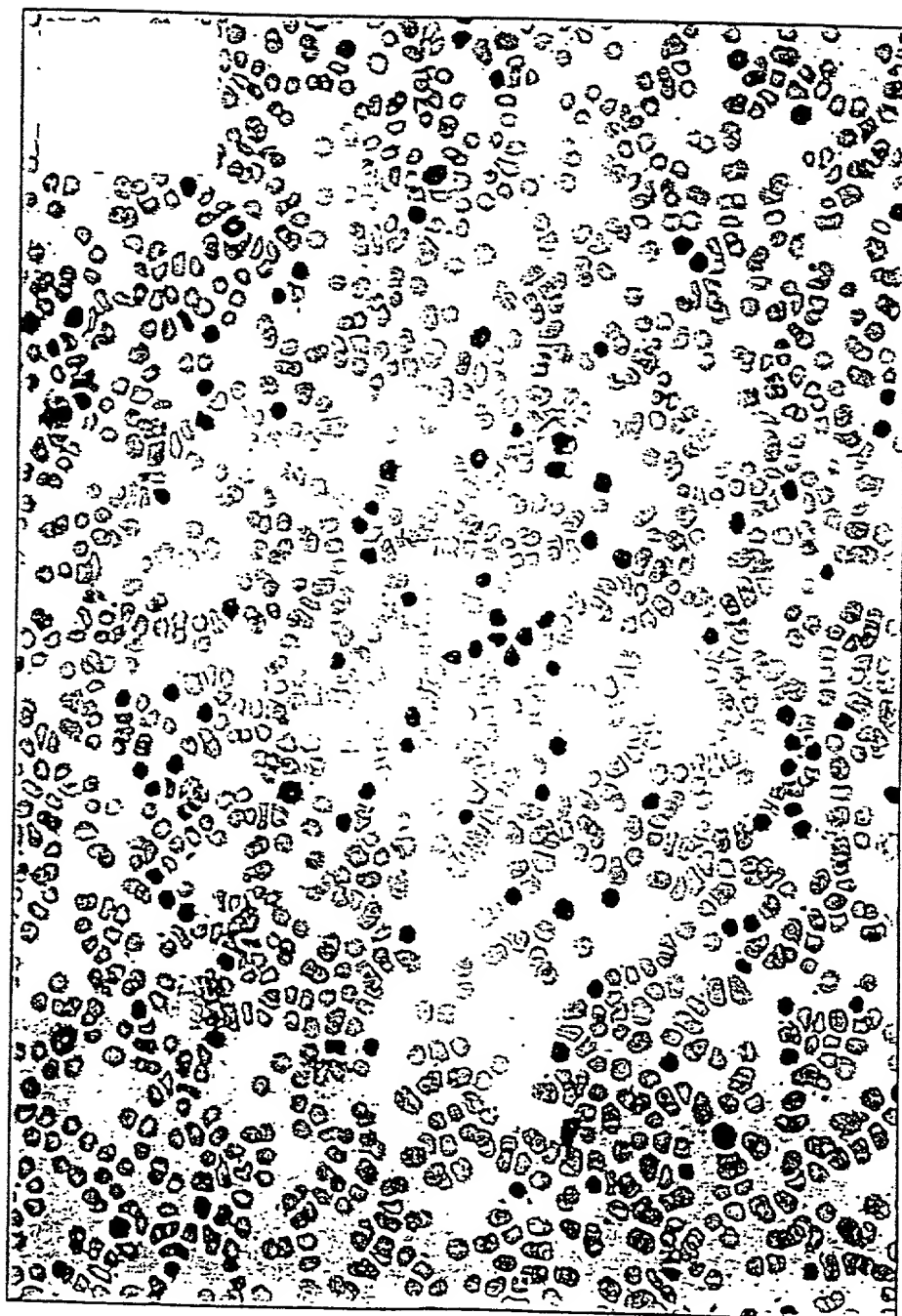


FIG. 8

[illegible]

FIG. 9

9/24

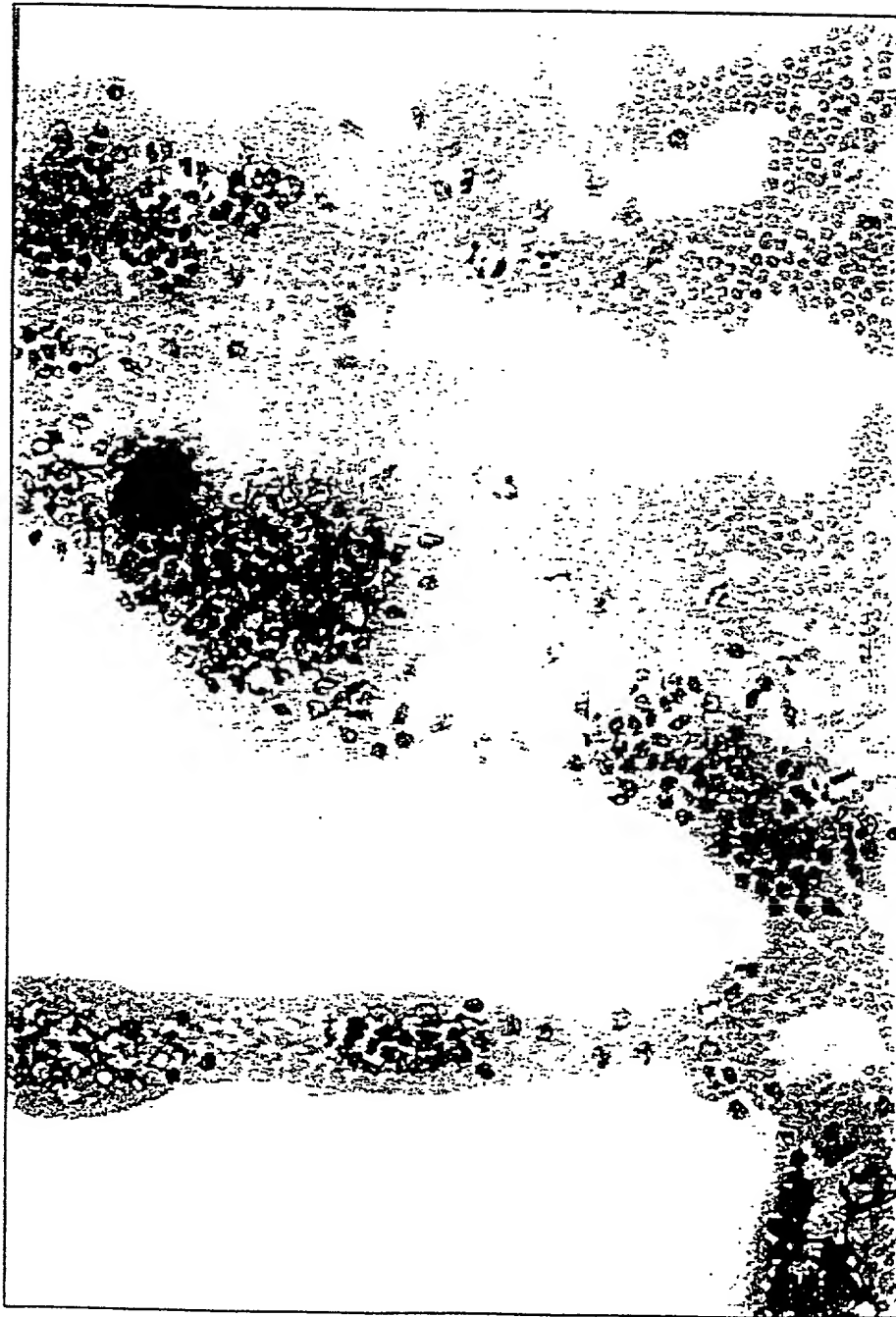


FIG. 10

THE
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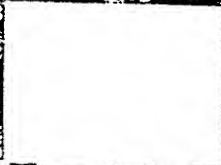


FIG. 11

11/24



FIG. 12

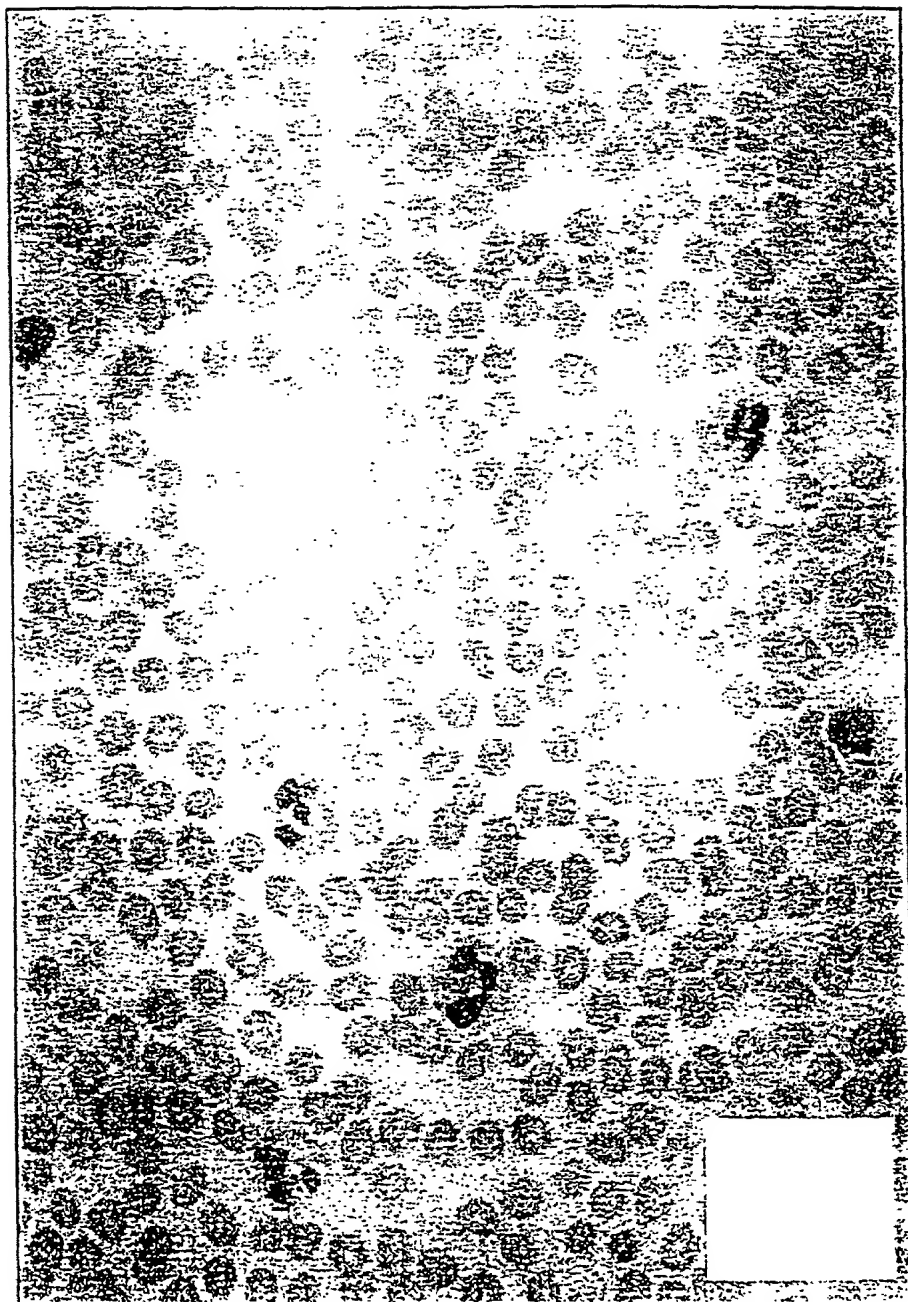
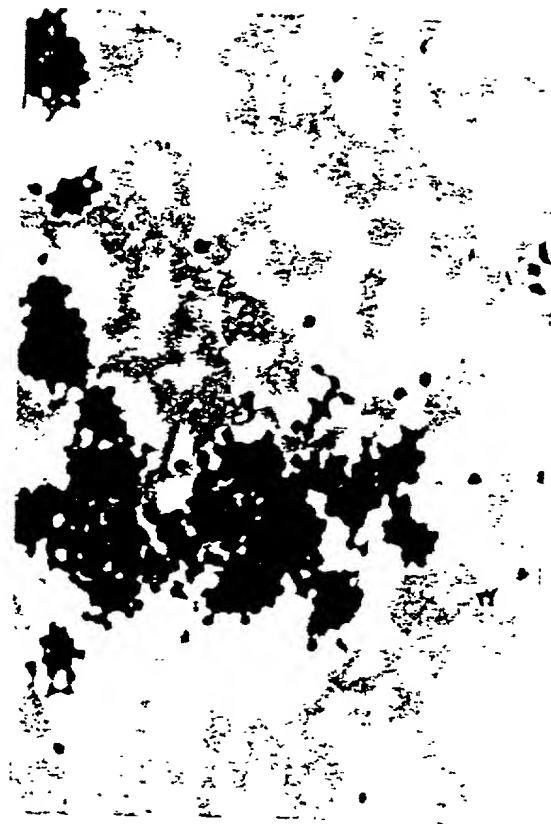
[illegible]

FIG. 13

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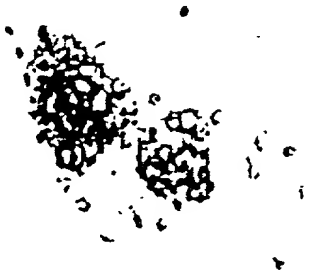
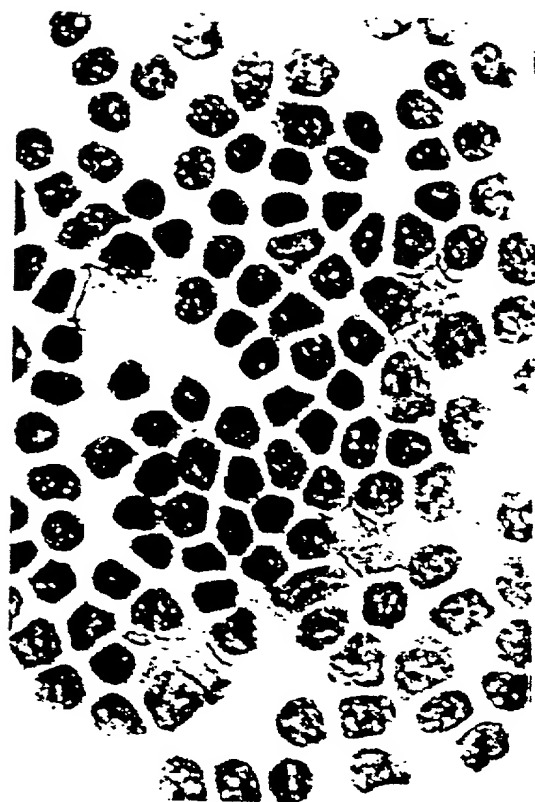


ISC



16 A

16 B



16 C

17A

17B



17C

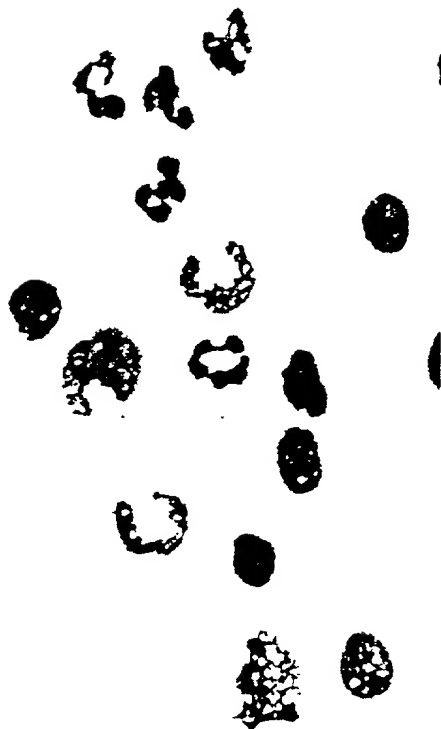
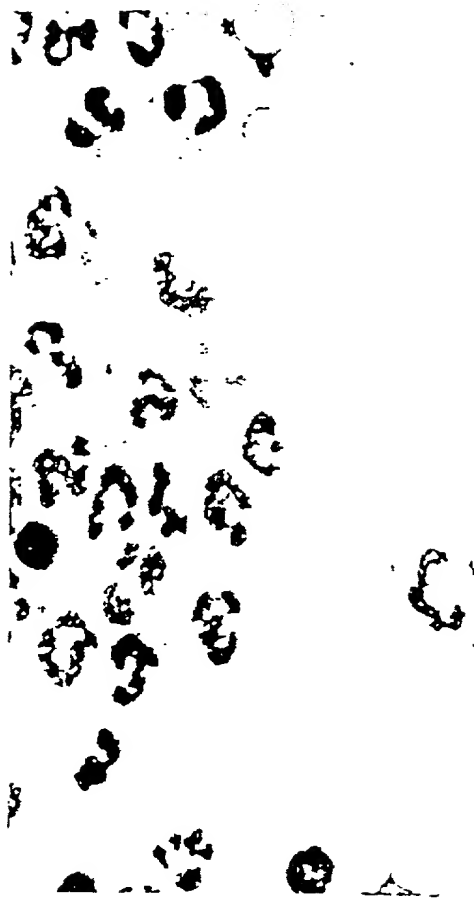
17D



FOOTNOTES

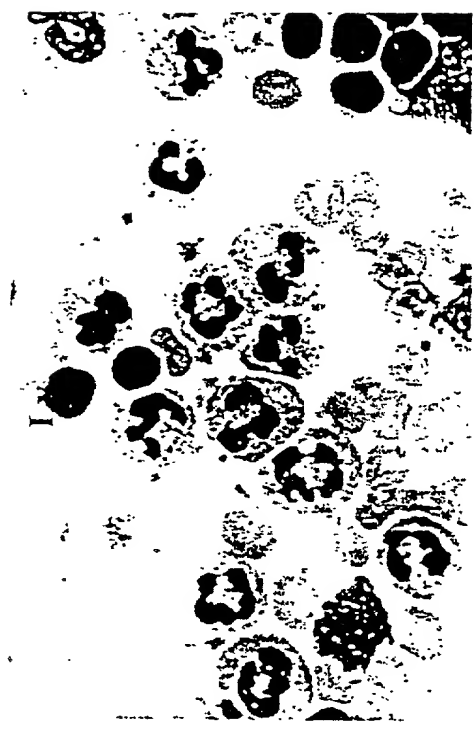
17E

17F



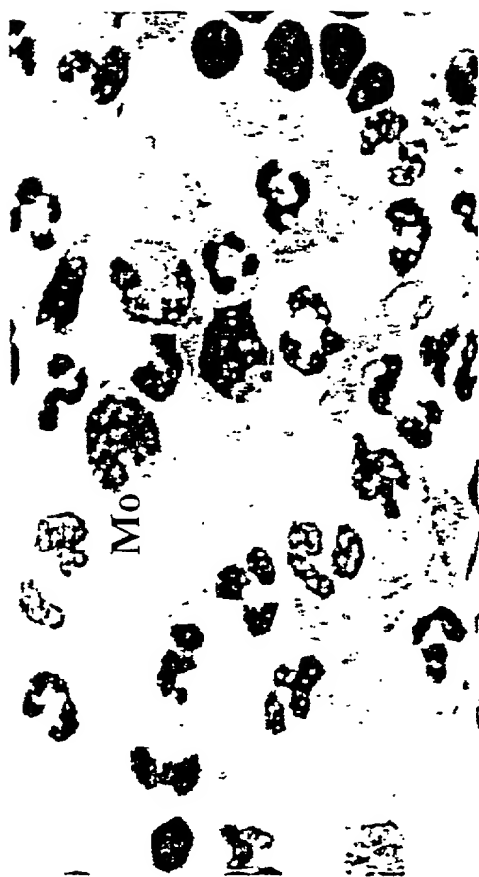
17G

17H

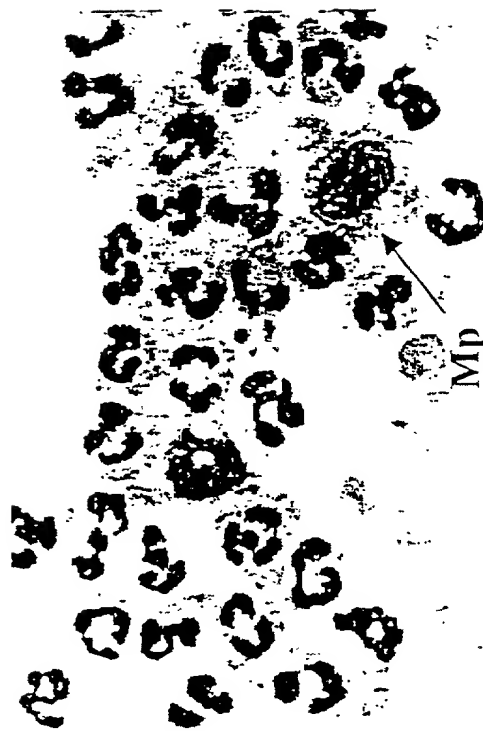


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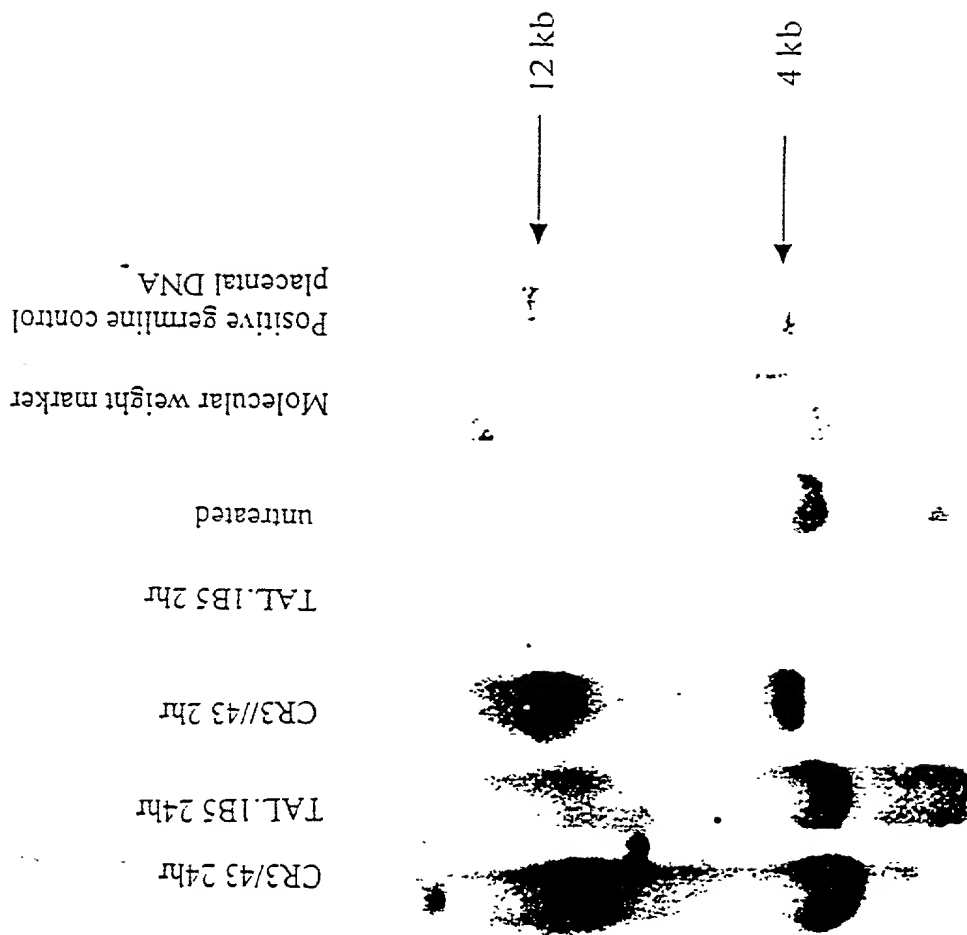
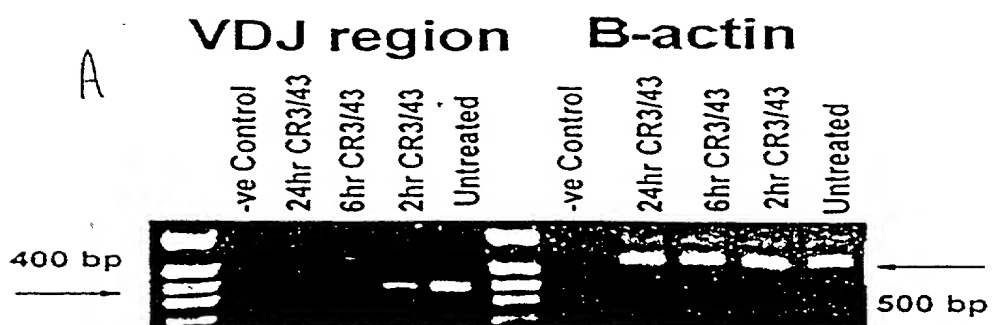


Fig 18

2d/24



IgH gene rearrangement

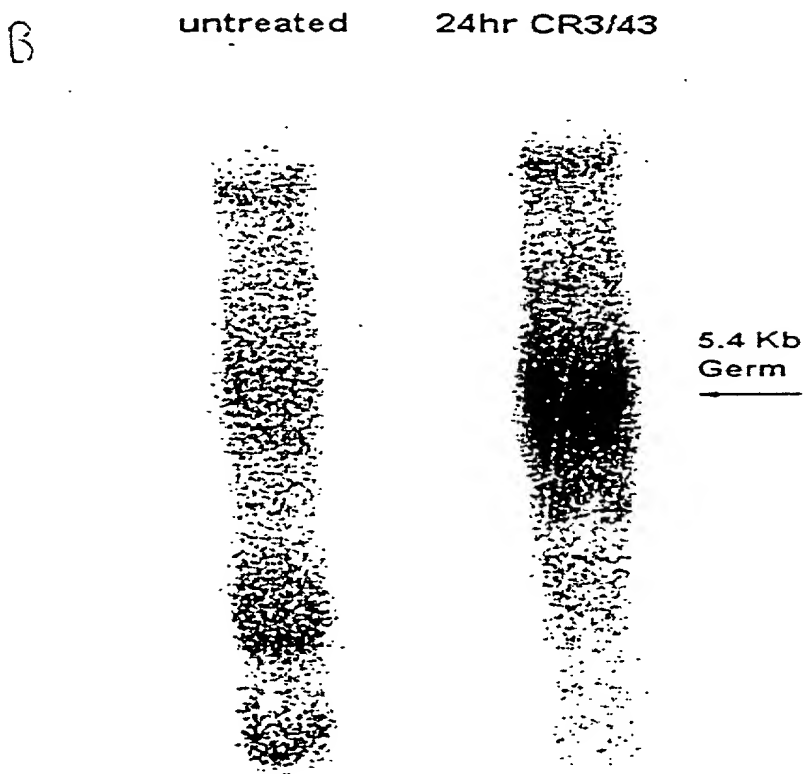
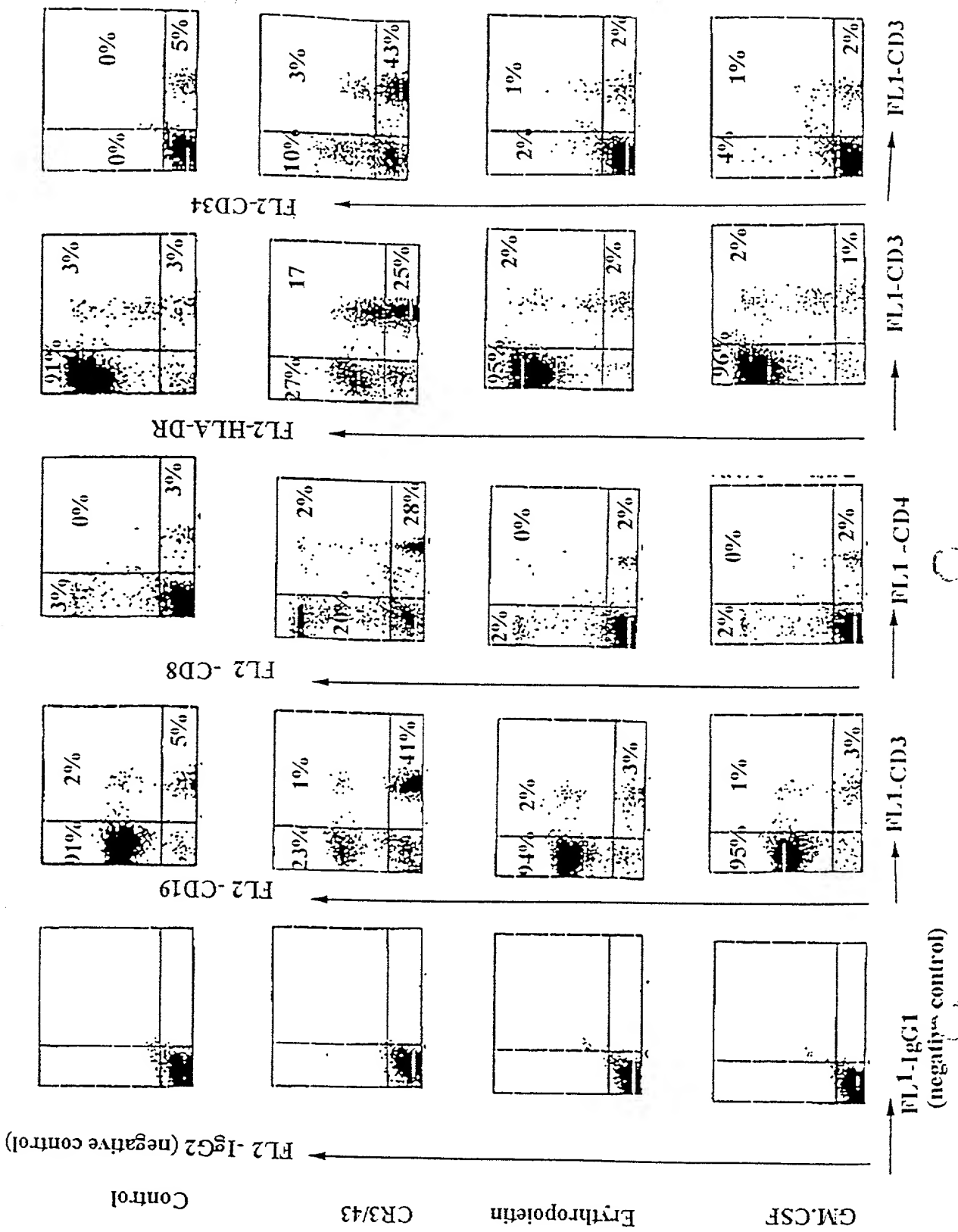


Figure 19

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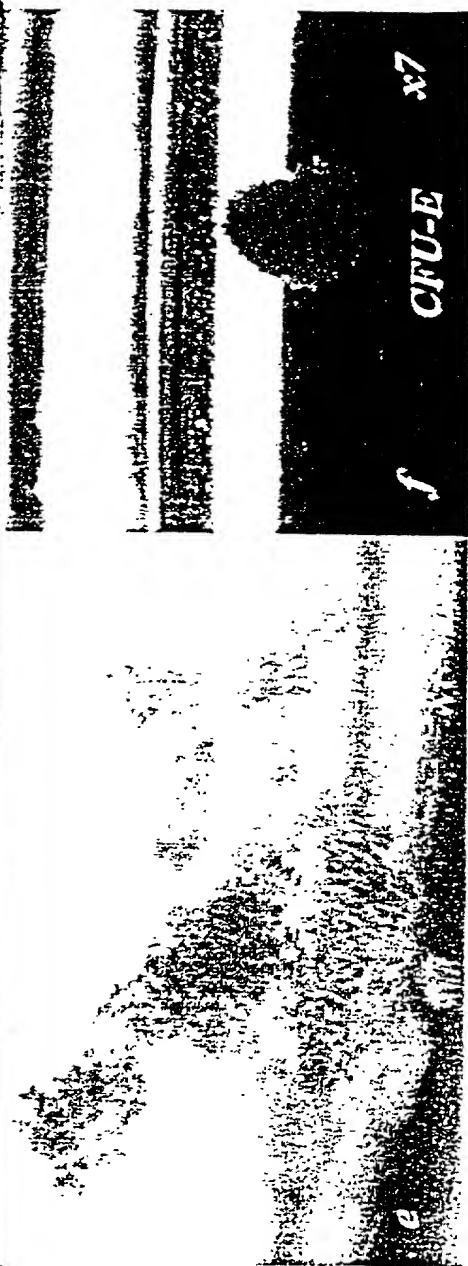
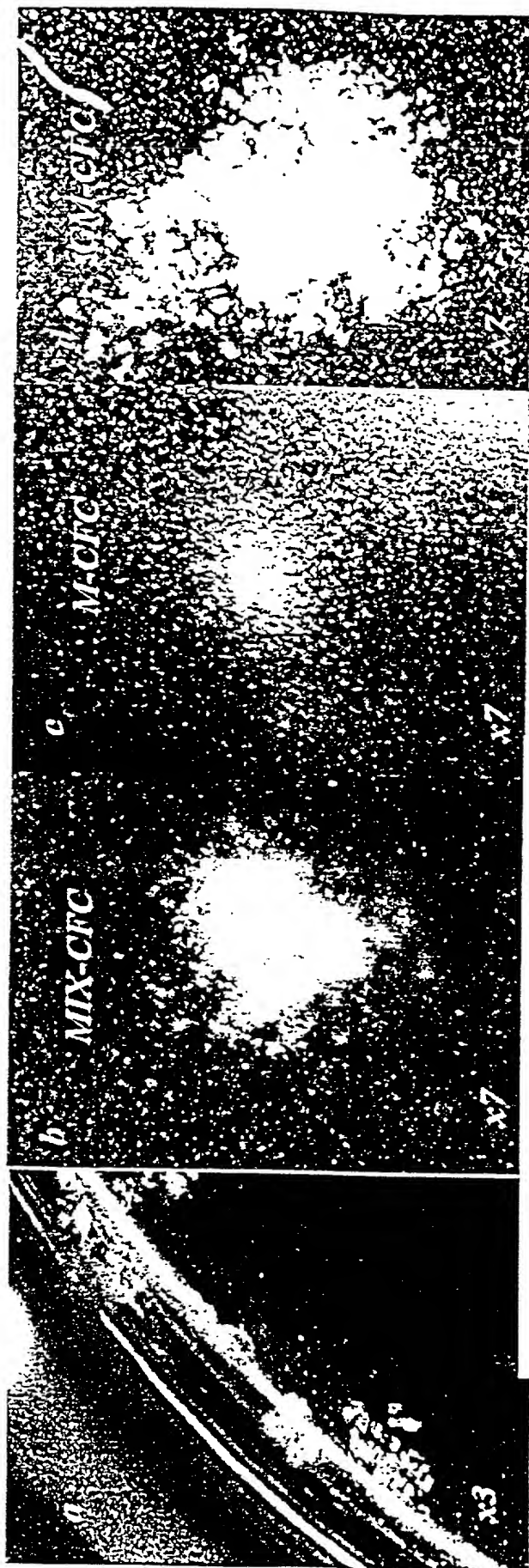
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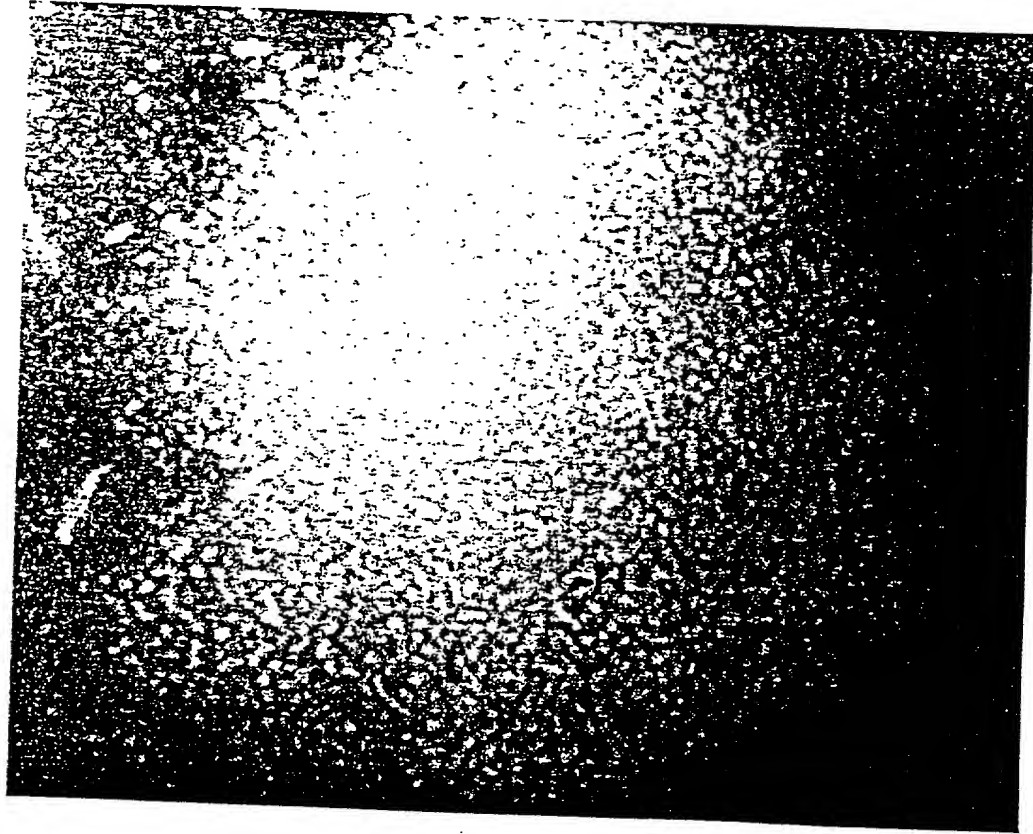


DISSENT

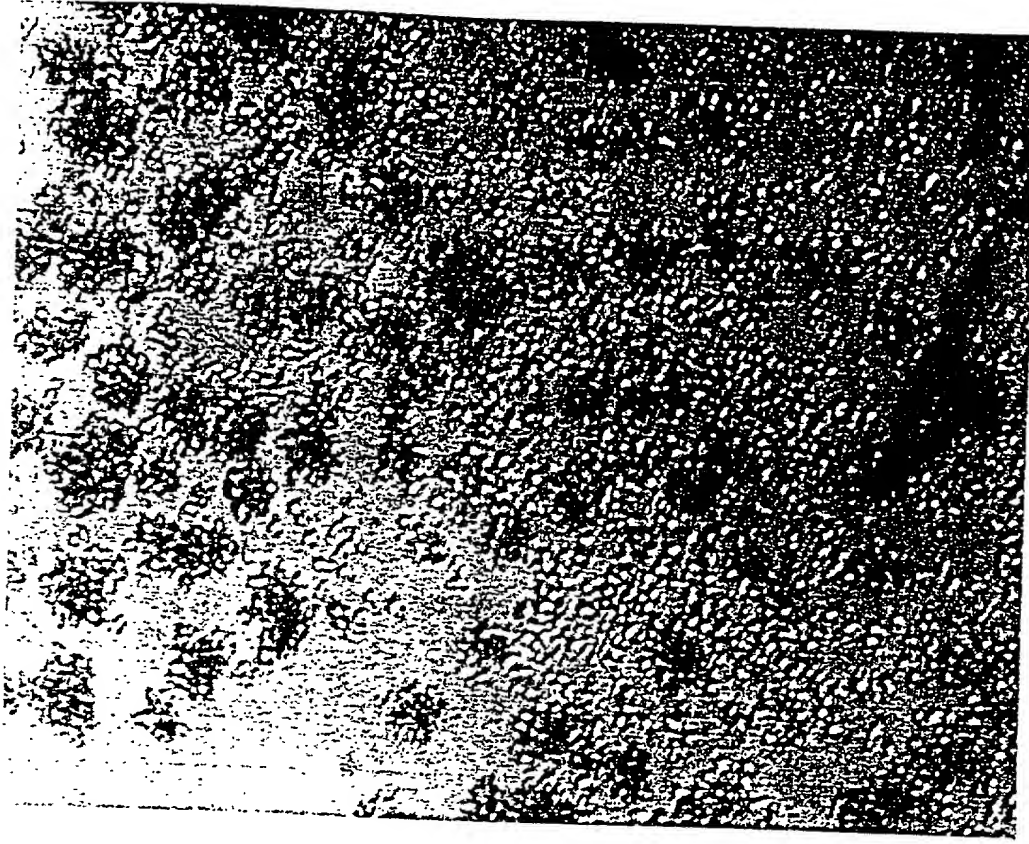
5 June 19

FOUO "BBTCSOO

non-adherent cells



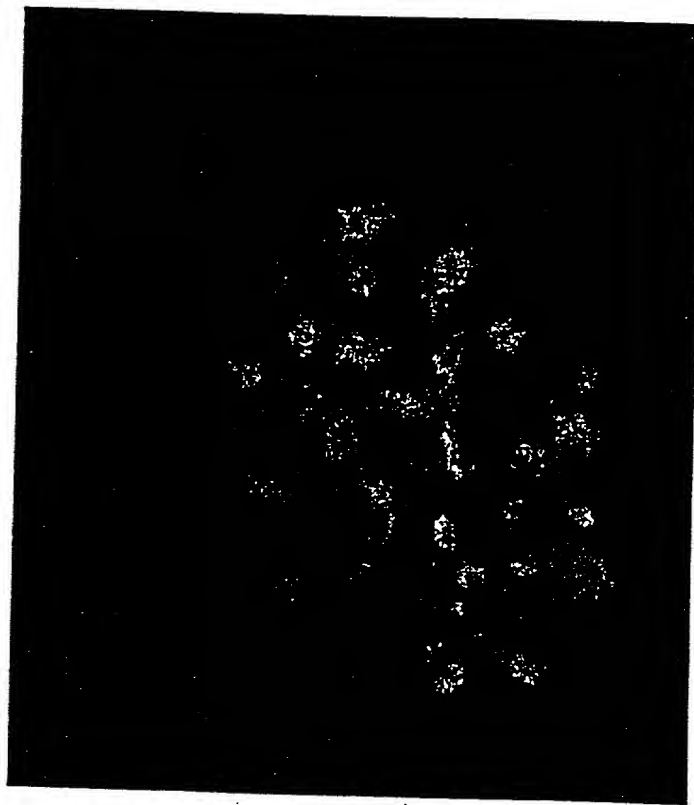
adherent cells



long term culture (buffy coat)

Figure 22

*B lymphocytes before treatment
with CR3/43 mab*



*B lymphocytes after treatment
with CR3/43 mab*

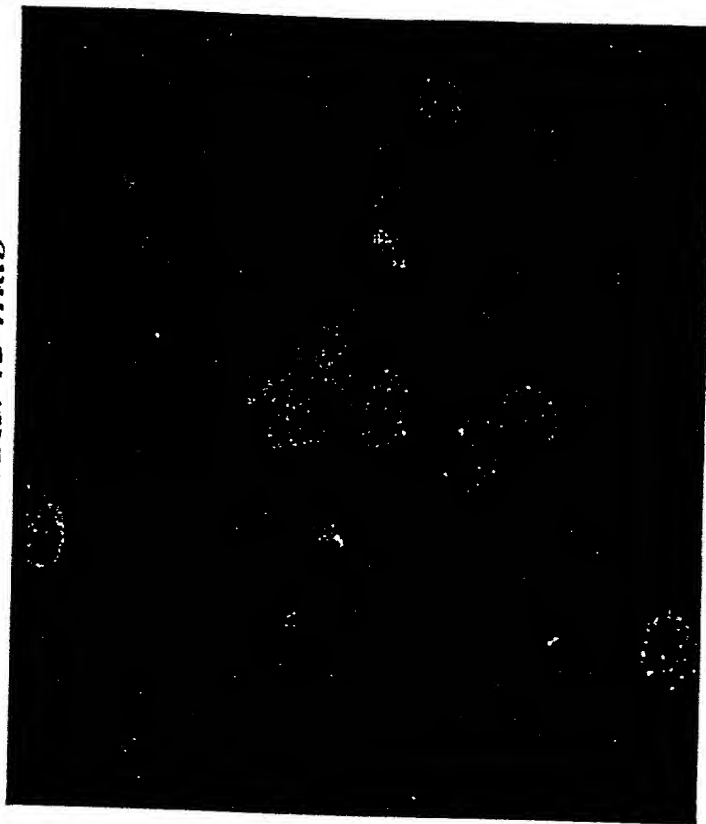


Figure 23